References

1. Aggarwal K.K., Tripathi A.K., Ahmad Ateeque, Prajapati V., Verma N. and Kumar S.(2001)- International Journal of Tropical Insect Science 21: 229-235.
2. Ajayi F.A (2007) Effect of grain breakage and application of insecticidal edible oils to protect Pearl Millets, *Pennisetum glaucccum* (L) against infestation by adult *Tribolium castenum* (Herbst) (Colleoptera: Tenebrionidae) in LAFIA, Nigeria EJEAFCHE, 6(4); 1965-1975.
3. Ashamo M.D. (2002). Relative performance of *Tribolium castaneum* (Herbst) in different flours. Applied Tropical Agriculture 7: 46-49.
4. Benhalima,H. Chaudhry M.Q., Millis K.A. and Price N. (2004) Phosphine resistance in stored product insect collected from various grain storage facilities in Morocco. J. Stored prod. Res. 4D (3); 241-249.
5. Carlini C.R. and M.F.Grossi-de Sa (2002).Plant toxic proteins with insecticidal properties .A review on their potentialities as bioinsecticides Toxicon, 40; 1515-1539.
6. Hains C.P. (1991). Insects and Arachnids of Tropical Stored Products. Their biology and identification. Natural Resources Institute Chatem Kent (UK). 246.
7. Lale N.E.S., Ajay F.A., Sastawa B.M. and Odo P.E. (2002).Effects of grain breakage and processing method on the development of *Tribolium castaneum* (Herbst). (*Ceoloptera tenebrionidae*) in grains and products obtained from cultivators of dry seasons (Masakwa) sorghum (Sorghum bicolor Moench) in Maiduguri, Nigeria. Nigeria Journal of Experimental and Applied Biology, 3: 45-49.
8. Lancelle, Hugo G, Oscar S. Giordano, Marta E. Sosa and Carlos E. Tonn (2009) Chemical composition of four essential oils from Eupatorium spp. Biological activities toward *T. castenum* (Coleopetra: Tenebrionidae) Rev. Soc.Entomol.Argent Mendoza jul/dec2009. V: 68; 3-4.
9. Mathews G.A. (1993) Insecticide Application in stores. In: Application Technology for crop Protection, Mathews G.A. and E.C. Hislop (Eds). CAB International, Wallingford, UK, 305-315.

10. Mishra B. B. and Tripathi S.P. (2011) Repellent Activity of Plant Derived Essential Oils against *Sitophylus oryzae*(Linnaeus) and *Tribolium castaneum* (Herbst). Singapore journal of Scientific research 1(2):173-178.
11. Mishra B.B., Tripathi S.P., Tripathi C.P.M. (2012). Repellent effect of leaves from *Eucalyptus globules* (Mirtaceae) and *Ocimum basilicum* (Lamiaceae) against two major stored grain insect pests of coelopterons. Journal of Nature and science.2012, 10 (2); 50-54.
12. Mondal M and Khalequzzaman (2010) Toxicity of naturally occurring compounds of essential plant oils against *Tribolium castaneum* (Herbst) J. Biol. Sci 10; 10-17.
13. Mohan S., Paul J. Fields. (2002) A simple technique to assess compounds that are repellent or attractive to stored-product insects. Journal of stored Products Research 38; 23-31.
14. Mukherjee S.N and Joseph M. (2000) Medicinal plant extracts influencing insect growth and reproduction j.Med. Arom, Plant Sci, 22; 38-38.
15. Obeng-Ofori D. and F.D.K. Freeman (2001) Efficancy of products derived from *Ricinus communis* (L) against *Sitophilus oryzae* (L) and *Tribolium castenum* (Herbst) in stored maize. Ghana Jnl Agric. Sci. 34; 39-47.
16. Otiria J.O, Onek L.A.,Deng L.A.,Omolo E.O. (2009) Insecticidal potency of *Hyptis spicigera* preperations against *Sitophylus* zeamais (l)and *Tribolium castaneum* (Herbst) on stored maize grains. African Journal of Agricultural Research Vol.4 (3); 187-192.
17. Perez M. J., Flinn P.W.W, Campbell J.F., Hangstrum D.W, Throne J.E. (2004) Detection of stored grain insect infestation in wheat transported in railroad hopper-caro. J Econ Entomol 7: 1474-1483.
18. Perez S.G., Ramos M.A.-Lopez (2010) Activity of essential oils as a biorational alternative to control coleopteran insects in stored grains.

19. Pugazhvendan S.R., Elumalai K., Ronald Ross. Pand Soundararajan M. (2009) Repellent Activity of chosen plant species against *Tribolium castaneum.* World journal of Zoology 4 (3); 188-190.
20. Raja N., Albert. S., Janacimuthu. S., Dorn .S. (2001) Effects of plant volatile oil in protecting stored cow pea *Cigna ungviculata* L (Walpers) against *Collosobruchus maculates* (F). Coeloptera: Bruchidae infestation. J stored Prod. Res 37;127-132
21. .Rajendran S., Sriranjini V. (2008) Plant products as fumigants for stored-product insect control. Journal of Stored Products Research. Vol 44, Issue; 126-135.
22. Ravi kant Upadhyay,Gayatri Jaiswal (2007) Evaluation of Biological Activities of *Piper nigrum* oil against *Tribolium castaneum*. Bulletin of Insectology 60 (1); 57-61.
23. Ribeiro B.M. Guedes R.N.C., Oliveira E.E., Santos J.P. (2003) Insecticide resistance and synergism in Brasilian populations of *Sitophylus* zeamais (Coeloptera:curculionidae) J stored Prod. Res. 39; 21-31.
24. Su (1990) Biological activities of Hexane extracts of *Piper cubeba* against Rice weavils and cow pea weavils (Coleoptera: curculivinidae) J Entomol. Sci 25; 16-20.
25. Talukder F.A. (2006) Plant products as potential stored-product insect management agents A mini review. Department of Crop Sciences, Sultan Qaboos University, Emir J. Agric Sci.18 (1); 17-32.
26. Timothy J. Herrman (1998) Interagetd Pest Management in Grain Storage and Feed Mills. Kansas State University, USA, ASA Technical Bulletin Vol. FT47 1998.
27. Tripathi S.P. (2011). Repellent activity of plant derived essential oils against *Sitophilus oryzae* and *Tribolium castaneum* (Herbst) (Linnaneous).Singapore J. of scientific Research 1 (2); 173-178.
28. Via S. (1999) Cannibalism facilitates the use of a novel environment in the flour beetle *Tribolium castaneum*. Heredity, 82; 267-275.
29. Wei Qing Li, Cai Hong Jiang (2010). Chemical composition and Toxicity against *Sitophylus zaemais* and *Tribloium castaneum.*
30. Weston,P.A. an P.L. Rattingourd, (2000) Progeny production by *Tribolium castaneum* (Coleoptera Tenebrionidae) and *Oryzaephilus surinamensis* (Coleoptera: Silvanidae) on

maize previously infested by *Sitophylus cerealella* (Lepidoptera: Gelechiidae) J. Econ. Entoml, 93; 533-536.

31. Zhia Long Liu (2010) Chemical composition and Insecticidal Activity Against *Sitophylus zaemais* of the essential oils of *Artemisia capillaris* and *Artemisia mongolica*. Molecules 15; 2600-2608.
32. Ziga Laznik, Matej Vidrih and StanslavTrdan (2012). Efficiency of four essential oils against *Sitophylus granaries* (L) adults after short term exposure. African journal of Agricultral Research Vol 7 (21); 3175-3181.